

REMOTELY CONTROLLING A UNIX-BASED SYSTEM

ABSTRACT OF THE DISCLOSURE

Remotely controlling a UNIX-based system includes prompting a first user at a UNIX-based machine for permission 5 for a second user at a machine remotely-located from the UNIX-based machine to control the UNIX-based machine and if the first user grants permission, enabling the second user to use the UNIX-based machine through the machine remotely-located from the UNIX-based machine.

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